

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1.- 16. (Cancelled)

17. (Currently Amended) A replaying apparatus, comprising:

a drive device housing an optical ~~disk; and~~disk;

a control device connected to said drive ~~device, wherein~~device; and

a bus through which said control device is connected to said drive device, wherein

said drive device has:

a volatile buffer memory;

a calculation unit which calculates the information for adjustment processing of the housed optical disk;

a calculated information recording unit which records the calculated information for adjustment processing as a first adjustment information in said volatile buffer memory;

a calculated information transmitting unit which transmits the calculated information for adjustment processing to said control device;

an acquiring unit;

a buffer recording unit; and

an optical disk control unit; and

said control device has:

a memory;

a memory recording unit which acquires the transmitted information for adjustment processing of the optical disk housed in said drive device and records the acquired information in said memory; and

a transmitting unit,

wherein, when recording or replaying in said drive device is resumed after supply of power to said drive device is suspended,

said transmitting unit transmits, to said drive device, the information for adjustment processing in the case that the information for adjustment processing is recorded in said memory ~~to said drive device~~,

said acquiring unit acquires the information for adjustment processing transmitted from said control device, and

said buffer recording unit records the acquired information for adjustment processing as a second adjustment information in said volatile buffer ~~memory, and~~ memory.

wherein, ~~even when~~ unless the supply of power to said ~~drive-control~~ device is suspended, information recorded in said memory is maintained, and

wherein said optical disk control unit controls the housed optical disk according to the first adjustment information or the second adjustment information recorded in said volatile buffer memory.

18. (Previously Presented) The replaying apparatus according to claim 17, wherein,

said optical disk control unit of said control device controls a recording or replaying of the housed optical disk according to the first adjustment information or the second adjustment information.

19. (Currently Amended) A replaying apparatus, comprising:

a drive device housing an optical ~~disk; and~~ disk;

a control device connected to said drive device, ~~wherein~~ device; and

a bus through which said control device is connected to said drive device, wherein

said drive device has:

a volatile buffer memory;

a calculation unit which calculates the information for adjustment processing of the housed optical disk;

an identification information acquiring unit which acquires the identification information of the housed optical disk;

a calculated information recording unit which records the calculated information for adjustment processing as a first adjustment information in said volatile buffer memory;

a paired information transmitting unit which transmits the calculated information for adjustment processing and the acquired identification information as a paired information to said control device;

an identification information transmitting unit;

an acquiring unit;

a buffer recording unit; and

an optical disk control unit; and

said control device has:

a memory;

a memory recording unit which acquires, from said drive device, the paired information of the optical disk housed in said drive device and records the paired information in said memory; and

a transmitting unit,

wherein, when recording or replaying in said drive device is resumed after supply of

power to said drive device is suspended,

said identification information transmitting unit transmits the acquired identification information of the optical disk housed in said drive device to said control device,

said transmitting unit acquires the transmitted identification information from said drive device and transmits, to said drive device, the information for adjustment processing which corresponds to the acquired identification information in the case that the corresponding information for adjustment processing is recorded in said memory,

said acquiring unit acquires the information for adjustment processing transmitted from said control device, and

said buffer recording unit records the acquired information for adjustment processing as a second adjustment information in said volatile buffer ~~memory, and~~memory.

wherein, ~~even when~~unless the supply of power to said ~~drive control~~ device is suspended, information recorded in said memory is maintained, and

wherein said optical disk control unit controls the housed optical disk according to the first adjustment information or the second adjustment information recorded in said volatile buffer memory.

20. (Previously Presented) The replaying apparatus according to claim 19, wherein,

said optical disk control unit of said control device controls a recording or replaying of the housed optical disk according to the first adjustment information or the second adjustment information.

21. (Previously Presented) The replaying apparatus according to claim 17, wherein,

said control device is configured to control said drive device to supply power to said volatile buffer memory, said transmitting unit transmits the information for adjustment processing to said acquiring unit which is then recorded in said volatile buffer memory.